AFRES.

Box 18093 Austin, TX 78760

ACME ELECTRIC ROBOT CO.

(512) 451-5874

MODULAR INTERFACE FOR TSC COMPUTERS

DUAL RS-232 SERIAL INTERFACE TS1000, TS1500, TS2068

The RS-232 interface is used to communicate with peripheral devices such as Printers and Modems as well as other computers. This is a dual channel board so it can communicate with 2 separate RS-232 devices at 2 independent baud rates. It has on-board crystal controlled baud rate generators with software selectable rates of 50 to 19,200 Baud. It can be used with tape or disc based software or it can have mounted directly to it an EPROM board to provide control firmware directly from Power-On. It plugs directly on to the back of the computer and has a feed-through connector

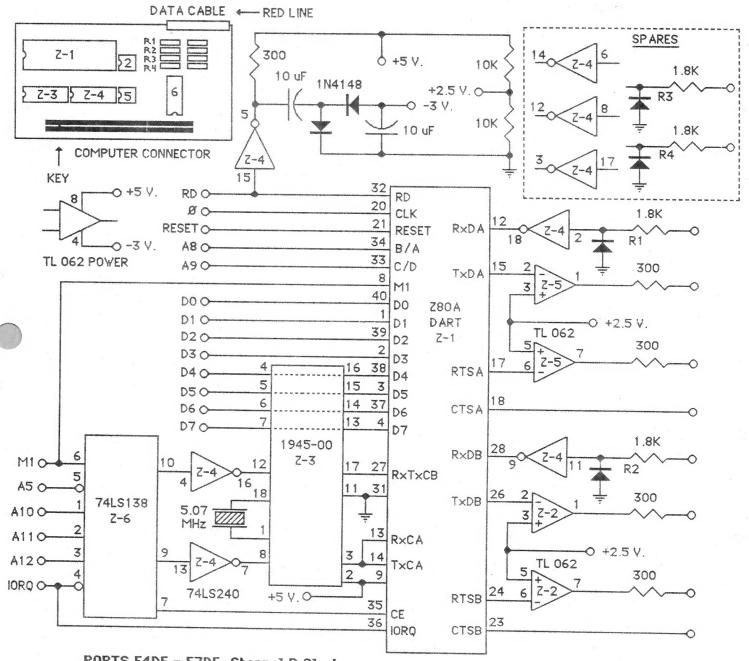
COMPUTER	COMPUTER INTERFACE		++		232 LEVEL SHIFT	O RTS	CHAN. A
				Z80A DART	SHIFT	crs	
	SELECT LOGIC PORT DF				NEGATIVE VOLTAGE		
The second secon	BAUD F				232 LEVEL SHIFT	> xmt > RTS - RCV - CTS	CHAN. B CONNECTOR
INTERFAC	E WITH	CABLE	FOR 1	DEVICE	\$89		
☐ INTERFAC				DEVICES FIRMUARE	\$99 ADD \$49	Please for ship	·
ZX81/TS1	000	T	S1500	, 	TS2068	B. C.O.O. a	rdd \$3
ADDRESS						UISA MC add 5%	
CITY		CT	OTE	210			

AFRES

Box 18093 Austin, TX 78760 (512) 451-5874

ACME ELECTRIC ROBOT CO.

DUAL RS-232 SERIAL INTERFACE © 85 AERCO



PORTS F4DF - F7DF Channel B Clock PORTS F8DF - FBDF Channel A Clock PORT FCDF DART Channel A Data PORT FDDF DART Channel B Data PORT FEDF DART Channel A Control PORT FFDF DART Channel B Control